

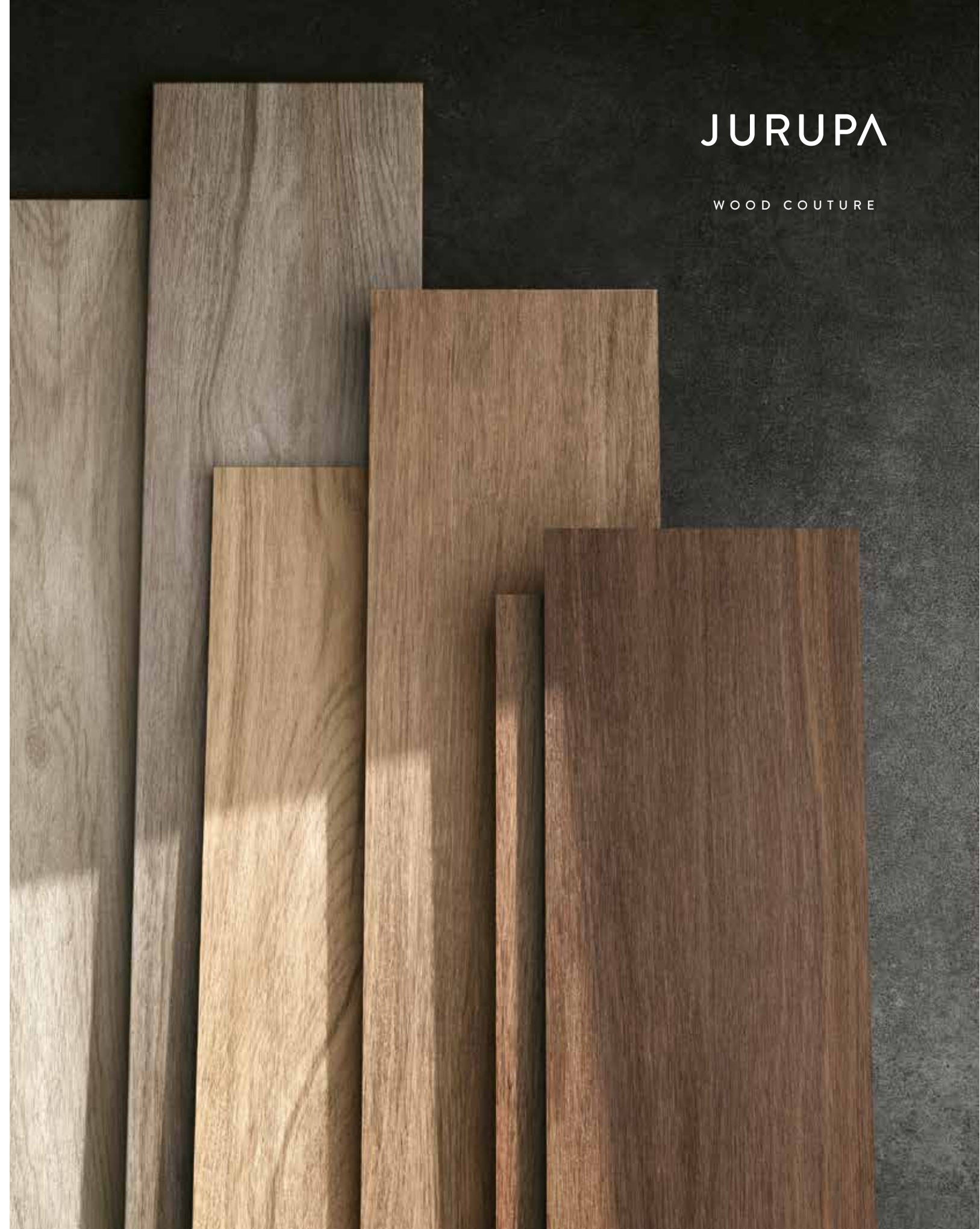
JURUPA

WOOD COUTURE



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Jurupa presenta l’armonia perfetta fra calore ed eleganza, le superfici si arricchiscono di dettagli stuccati, campiture dall’aspetto piallato e liscio, in 5 nuance dai raffinati toni neutri.

Jurupa: a perfectly smooth blend of warmth and elegance, in which surfaces are enhanced by grouted details and smooth, planed sections, in 5 sophisticated neutral shades.

Jurupa, eine perfekte Harmonie zwischen Wärme und Eleganz, in der die Oberflächen durch Stuckdetails und gehobelt, glatt wirkende Grundierungen in 5 Nuancen raffinierter neutraler Farbtöne bereichert werden.

Jurupa, une harmonie parfaite entre la chaleur et l’élégance, où les surfaces s’enrichissent de détails jointoyés et de fonds à l’aspect raboté et lisse, dans 5 nuances aux tons neutres raffinés.

Jurupa, armonía perfecta entre calidez y elegancia, donde las superficies se enriquecen de detalles estucados, decoraciones de aspecto cepillado y liso, en 5 versiones de refinados tonos neutros.

Jurupa系列，达到温暖和优雅之间的完美和谐，表面饰有粉刷细节，外观平整光滑的表面，备有5种精美的中性色调。

200x1200 8"x48"

NAT/GRIP

▼
9 mm
▲

300x2400 12"x96"

NAT

▼
9 mm
▲

300x1200 12"x48"

RD

▼
20 mm
▲

WILD JP05



P 4

CAMP JP04



P 14

CAMP JP04



P 20

CAMP JP04



P 8

WILD JP05



P 16

COOL JP02



P 23

MASTER JP03



P 12

BASIC JP01



P 18

MASTER JP03



P 27



WILD JP05 FLOOR: Wild JP05 NAT SQ 300x2400 / 12"x96"



CAMP JP04

FLOOR: Camp JP04 NAT SQ 200x1200 / 8"x48"
WALL and TUB: Glocal Absolute GC 06 SP SQ 1200x2780 / 48"x110"
WALL SHOWER and TOP: Camp JP04 NAT SQ 200x1200 / 8"x48"
BANCH: Norr 2.0 Grå RR 02



CAMP JP04 FLOOR: Camp JP04 NAT SQ 200x1200 / 8"x48"
TOP: Camp JP04 NAT SQ



MASTER JP03

FLOOR: Master JP03 NAT SQ 200x1200 / 8"x48"

KITCHEN WALL AND TOP: Norr 2.0 Grå RR 02 NAT

KITCHEN ISLAND TOP: Jewels JW 13 Gioia White LUC 1620x3240x12 / 63³/₄"x127¹/₂"



CAMP JP04 FLOOR: Camp JP04 RD SQ 300x1200 / 12"x48" EVO 2/E 20mm
WALL: Glocal Type GC04 ST SQ 300x1200 / 12"x48"





WILD JP05 FLOOR: Wild JP05 GRIP SQ 200x1200 / 8"x48"
RAILING: Glocal Iron GC 20 SP SQ 1600x3200 / 63"x126"





BASIC JP01

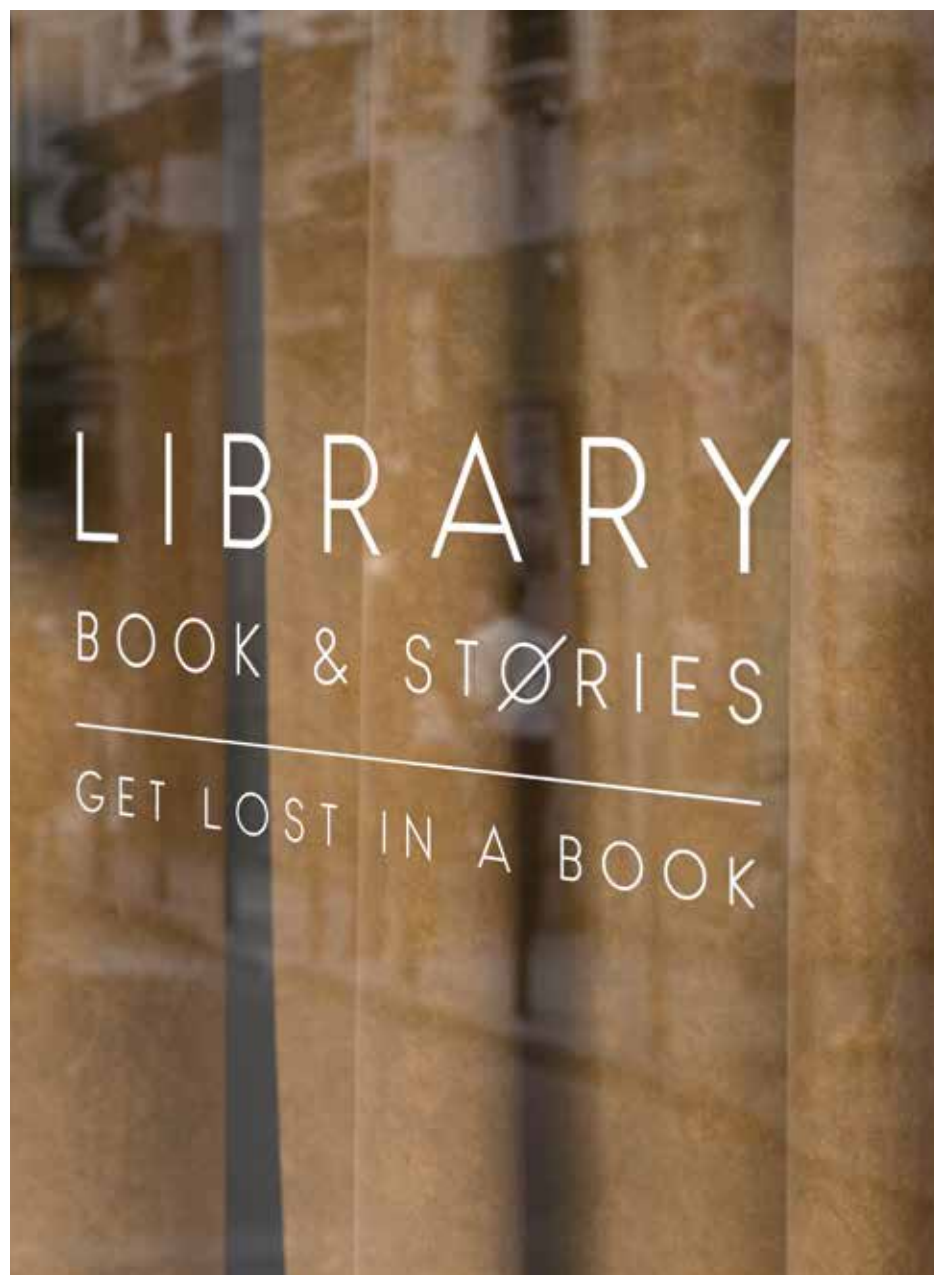
FLOOR: Basic JP01 NAT SQ 200x1200 / 8"x48"
 WALL: Hub Urban UB 05 NAT SQ 150x600 / 6"x24"



CAMP JP04 FLOOR: Camp JP04 NAT SQ 200x1200 / 8"x48"
COUNTER: Glocal Iron GC 20 SP SQ 1600x3200 / 63"x126"



COOL JP02 FLOOR: Cool JP02 NAT SQ 200x1200 / 8"x48"
 WALL: Norr 2.0 Grå RR 02 NAT SQ 1600x3200 / 63"x126"





COOL JP02 FLOOR: Cool JP02 NAT SQ 200x1200 / 8"x48"



MASTER JP03 FLOOR: Master JP03 NAT SQ 200x1200 / 8"x48"
WALL: Master JP03 NAT SQ 300x2400 / 12"x96"





GRIP

NATURAL

JURUPA BASIC JP01

9 mm

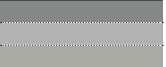
300x2400 / 12"x96"
NAT SQ

200x1200 / 8"x48"
NAT SQ
200x1200 / 8"x48"
GP SQ



STUCCHI CONSIGLIATI
RECOMMENDED GROUTS

KERAKOLL	43
MAPEI	112 Grigio Medio
LATICRETE	04 Sterling Silver



Shade variation



Slight variation



JURUPA
COOL JP02



9 mm

300x2400 / 12"x96"
NAT SQ

200x1200 / 8"x48"
NAT SQ
200x1200 / 8"x48"
GP SQ

20 mm

300x1200 / 12"x48"
RD SQ



STUCCHI CONSIGLIATI
RECOMMENDED GROUTS

KERAKOLL	45	
MAPEI	111 Grigio Argento	
LATICRETE	89 Smoke Grey	



JURUPA
MASTER JP03



9 mm

300x2400 / 12"x96"
NAT SQ

200x1200 / 8"x48"
NAT SQ
200x1200 / 8"x48"
GP SQ

20 mm

300x1200 / 12"x48"
RD SQ



STUCCHI CONSIGLIATI
RECOMMENDED GROUTS

KERAKOLL	30	
MAPEI	113 Grigio Argento	
LATICRETE	34 Sand Stone	



JURUPA
CAMP JP04

9 mm

300x2400 / 12"x96"
NAT SQ

200x1200 / 8"x48"
NAT SQ
200x1200 / 8"x48"
GP SQ

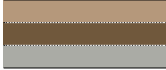
20 mm

300x1200 / 12"x48"
RD SQ



STUCCHI CONSIGLIATI
RECOMMENDED GROUTS

KERAKOLL	26
MAPEI	134 Seta
LATICRETE	78 Sterling Silver



Shade variation



Slight variation



JURUPA
WILD JP05

9 mm

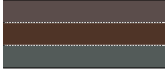
300x2400 / 12"x96"
NAT SQ

200x1200 / 8"x48"
NAT SQ
200x1200 / 8"x48"
GP SQ



STUCCHI CONSIGLIATI
RECOMMENDED GROUTS

KERAKOLL	26
MAPEI	136 Fango
LATICRETE	45 Raven



Shade variation



Slight variation



SUMMARY OF SIZES AND PACKAGING
ÜBERSICHT ÜBER FORMATE UND VERPACKUNGEN
RÉCAPITULATIF FORMATS ET EMBALLAGES
SINÓPTICO DE FORMATOS Y EMBALAJES

NAT: Naturale - Natural - Natur/unpoliert - Naturelle - Natural - 天然
GP: Grip



**** Finitura a becco di civetta** - One-round edge shaping - Ausführung mit Eckabrundung - Façonnage à bord rond - Acabado canto romo - 鹰嘴边缘处理

STANDARD EN 14411 - G

CARATTERISTICHE TECNICHE TECHNICAL DATA TECHNISCHE DATEN CARACTERISTIQUES TECHNIQUES CARACTERISTICAS TECNICAS ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ 技术特征		NORMA STANDARD NORM NORME NORMA ЗНАЧЕНИЯ 标准	VALORI PRESCRITTI DALLE NORME EN 14411 - G INTERNATIONAL STANDARDS EN 14411 - G INTERNATIONALE NORMWERTE EN 14411 - G VALEURS PREVUES PAR LES NORMES EN 14411 - G VALORES PREVISTOS POR LAS NORMAS EN 14411 - G ПРЕДУСМОТРЕННЫЕ СТАНДАРТОМ EN 14411-G EN 14411 - G标准规定值	*VALORE MEDIO MIRAGE MIRAGE AVERAGE VALUE MIRAGE MITTELWERT VALEURS MOYEN MIRAGE VALOR MEDIO MIRAGE СРЕДНЕЕ ЗНАЧЕНИЕ MIRAGE MIRAGE平均值		
CARATTERISTICHE DIMENSIONALI - SIZE CHARACTERISTICS - MASSEIGENSCHAFTEN DETERMINATION DES CARACTERISTIQUES DIMENSIONELLES - CARACTERÍSTICAS DIMENSIONALES - РАЗМЕРНЫЕ ХАРАКТЕРИСТИКИ - 尺寸特征				NAT	GP	RD 20mm
	LATI SIDES - SEITEN COTES - CANTOS РАЗМЕРЫ СТОРОН - 側边	EN ISO 10545-2	± 0,3% MAX (± 1,0 mm MAX)	CONFORME COMPLYING		
	SPESSORE THICKNESS - DICKE EPAISSEUR - ESPESOR ТОЛЩИНА - 厚度	EN ISO 10545-2	± 5,0% MAX (± 0,5 mm MAX)	CONFORME COMPLYING		
	RETTILINEITÀ DEGLI SPIGOLI STRAIGHTNESS OF SIDES - GERADLINIGKEIT DER KANTEN RECTITUDE DES ARETES - RECTITUD DE LOS CANTOS КОСОУГОЛЬНОСТЬ - 边角平直度	EN ISO 10545-2	± 0,3% MAX (± 0,8 mm MAX)	CONFORME COMPLYING		
	ORTOGONALITÀ RECTANGULARITY - RECHTWINKLIGKEIT PERPENDICULARITÉ - ORTOGONALIDAD КРИВИЗНА СТОРОН - 直角度	EN ISO 10545-2	± 0,3% MAX (± 1,5 mm MAX)	CONFORME COMPLYING		
	PLANARITÀ SURFACE FLATNESS - EBENFLÄCHIGKEIT PLANEITE DE SURFACE - PLANEIDAD КРИВИЗНА ЛИЦЕВОЙ ПОВЕРХНОСТИ - 平整度	EN ISO 10545-2	± 0,4% MAX (± 1,8 mm MAX)	CONFORME COMPLYING		
	ASSORBIMENTO D'ACQUA WATER ABSORPTION - WASSERAUFNAHME ABSORPTION D'EAU - ABSORCIÓN DE AGUA ВОДПОГЛОЩЕНИЕ - 吸水率	EN ISO 10545-3	≤ 0,5%	≤ 0,1%		
	RESISTENZA ALLA FLESSIONE FLEXION RESISTANCE - BIEGEFESTIGKEIT RESISTANCE A LA FLEXION - RESISTENCIA A LA FLEXIÓN ПРЕДЕЛ ПРОЧНОСТИ ПРИ ИЗГИБЕ - 抗弯强度	EN ISO 10545-4	S ≥ 700 N (< 7,5 mm) S ≥ 1.300 N (> 7,5 mm) R ≥ 35 N/mm².	≠9 mm: S≥2.400 N R≥48 N/mm² ≠20 mm: S≥12.500 N R≥48 N/mm²		
	RESISTENZA ALL'URTO IMPACT RESISTANCE - STOSSFESTIGKEIT RESISTANCE AUX CHOCs - RESISTENCIA A LOS GOLPES УДАРОСТОЙКОСТЬ - 抗冲击强度	EN ISO 10545-5	VALORE DICHIARATO DECLARED VALUE	> 0,48		
	RESISTENZA ALL'ABRASIONE ABRASION RESISTANCE - ABRIEBFESTIGKEIT RESISTANCE A L'ABRASION - RESISTENCIA A LA ABRASIÓN СТОЙКОСТЬ К ИСТИРАНИЮ - 耐磨强度	EN ISO 10545-6	≤ 175 mm³	< 150 mm³		
	COEFFICIENTE DI DILATAZIONE TERMICA LINEARE COEFFICIENT OF LINEAR THERMAL-EXPANSION - LINEARER WÄRMEAUDEHNUNGSKOEFFIZIENT COEFFICIENT DE DILATATION THERMIQUE LINEAIRE - COEFICIENTE DE DILATACIÓN TÉRMICA LINEAL КОЭФФИЦИЕНТ ЛИНЕЙНОГО ТЕРМИЧЕСКОГО РАСШИРЕНИЯ - 线性热膨胀系数	EN ISO 10545-8	—	α=6,6x10 ⁻⁶ °C ⁻¹		
	RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO THERMAL SHOCKS - BESTÄNDIGKEIT GEGEN TEMPERATURSCHWANKUNGEN RESISTANCE AUX CHOCs THERMIQUES - RESISTENCIA A LOS CHOQUES TÉRMICOS СТОЙКОСТЬ К ПЕРЕПАДАМ ТЕМПЕРАТУРЫ - 耐热突变性	EN ISO 10545-9	TEST SUPERATO SECONDO EN ISO 10545-1 PASS ACCORDING EN ISO 10545-1	NESSUN DANNO NO DAMAGE		
	RESISTENZA AL GELO FROST RESISTANCE - FROSTBESTÄNDIGKEIT RESISTANCE AU GEL - RESISTENCIA AL HIELO МОРОЗОСТОЙКОСТЬ - 耐冻性	EN ISO 10545-12	TEST SUPERATO SECONDO EN ISO 10545-1 PASS ACCORDING EN ISO 10545-1	NESSUN DANNO NO DAMAGE		
	RESISTENZA ALL'ATTACCO CHIMICO RESISTANCE TO CHEMICALS - CHEMIKALIENBESTÄNDIGKEIT RESISTANCE A L'ATTAQUE CHIMIQUE - RESISTENCIA QUÍMICA ХИМИЧЕСКАЯ СТОЙКОСТЬ - 耐化学品作用	EN ISO 10545-13	B MIN.	A LA HA		
	RESISTENZA ALLE MACCHIE RESISTANCE TO STAINS - FLECKENBESTÄNDIGKEIT RESISTANCE AUX TACHES - RESISTENCIA A LAS MANCHAS УСТОЙЧИВОСТЬ К ПЯТНООБРАЗОВАНИЮ - 防污性	EN ISO 10545-14	VALORE DICHIARATO DECLARED VALUE	5		
	CESSIONE DI PIOMBO E CADMIO LEAD AND CADMIUM DISCHARGE - ABGABE VON BLEI UND CADMIUM PERTE DE PLOMB ET CADMIUM - CESIÓN DE PLOMO Y CADMIO ВЫДЕЛЕНИЕ СВИНЦА И КАДМИЯ - 铅和镉的排放	EN ISO 10545-15	VALORE DICHIARATO DECLARED VALUE	< AL LIMITE DI RILEVAMENTO < THAN INSTRUMENT LIMIT		
				NAT	GP	RD 20mm
		DM. 236/89 BCRA	> 0,40	> 0,40	> 0,40	> 0,40
		ASTM C1028	Wet SCOF > 0,60	> 0,60	> 0,60	> 0,60
		ANSI A137.1	Wet DCOF > 0,42	> 0,42	> 0,42	> 0,42
		AS 4586:2013	-	-	P4	-
		DIN 51130	-	R9	R11	R11
		DIN 51097	-	A	A+B+C	-
		ENV 12633	≥ CL1	CL1	CL3	-
		UNI EN 13036 - 4:2011	≥ 36	-	≥ 36	-
		9729:2014	-	GS2	-	-

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